

ACCESSION NR: AT4015880

passive attenuator. The dosimeters operate with continuous oscillation only (pulsed operation of the generator may spoil the dosimeter) and come in three types. The loop efficiency is approximately 7%. Three types of dosimeters are described: (1) stationary with mechanical displacement of loop (to eliminate the effect of standing waves in the room), which reads the energy flux density (from 20 to 200,000 microwatt per square centimeter) and which integrates the incident energy (from 0.001 to 10 J/cm²); (2) pocket type, which integrates the incident energy from 0.01 to 100 J/cm² at a flux density from 0.1 to 10 mW/cm²; (3) portable sound alarm, which produces a signal at a set power flux level from 0.1 to 1 mW/cm². The stationary dosimeter uses vacuum tubes, while the pocket and sound-signal dosimeters are transistorized and fed from dry cells. "The authors are grateful to P. L. Kapitza for support of this work and to V. P. Peshkov for many valuable hints. "Orig. art. has: 6 figures and 3 formulas.

Card 2/3

ACCESSION NR: AT4015880

ASSOCIATION: Fizicheskaya laboratoriya AN SSSR (Physics Laboratory,
AN SSSR)

SUBMITTED: 00

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NR REF SOV: 000

OTHER: 000

Card 3/3

BLINOVSKIY, A.A.; BUSLOVA, N.A.; YEROKHOV, N.Y.; IVANOV, K.A.; KITAYEVA,
O.V.; LEYBOSHITS, L.M.; NEDEL'YAYEV, I.A.; PALLADIYNA, M.V.;
PEVZNER, L.M.; PETROVA, Ye.D.; ROGOVSKIY, M.M.; RUDNYI, M.M.;
SMIRNOV, B.F.; DENISOVA, I.S., red.; RAKOV, S.I., tekhn.red.

[Through our land; tourist sites and itineraries of the Moscow
Interprovince Tour Administration of the All-Union Central
Council of Trade Unions] Po rodnoi zemle; turistskie bazy i
marshruty Moskovskogo mezhoblastnogo turistsko-ekskursionnogo
upravleniya VTsSPS. Moskva, Izd-vo VTsSPS Profizdat, 1959.
154 p. (MIRA 13:4)

1. Moskovskoye mezhoblastnoye turistsko-ekskursionnoye upravleniye
Vsesoyuznogo tsentral'nogo soveta profsoyuzov (for all, except
Denisova, Rakov).

(Tourism)

(Steamboat lines)

/

NEDERGIN, A.K., dotsent

Worthwhile comments on V.IU. Kurliandskii's book "Providing
prosthesis for toothless jaws." Reviewed by A.K. Nedergin.
Stomatologiya 37 no.2:75-77 Mr-An '59. (MIRA 11:5)

1. Iz kafedry ortopedicheskoy stomatologii Irkutskogo meditsinskogo
instituta.

(DENTAL PROSTHESIS)

WIE DIE POST M

[illegible]

S/137/62/000/001/142/237
A052/A101

AUTHORS: Nedeshan, Sh., Bernat, Al., Iovitsiy, Ye.

TITLE: Investigation of fatigue strength of high-quality carbon steels, produced in the Rumanian People's Republic

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 1, 1962, 35, abstract 11241
("Byul. nauchn. inform. Rumyno-sov. nauchn. in-t. Ser. matem., fiz., khimii i tekhn. n." no. 2, 1960, 43-52)

TEXT: The fatigue strength of 3 carbon steels (OLC 35, OLC 45 and OLC 60) containing 0.35, 0.45 and 0.60% C as well as the dependence of σ_1 on σ_0 for these steels in normalized state was investigated statistically. The tests were carried out on cantilever samples with a reduced cross-section in the middle. By the test results the lower σ_w , that is the maximum stress at which no sample was destroyed as yet, the upper σ_w that is the minimum stress at which all samples were destroyed, and the mean σ_w value that is the stress at which 50% of the samples were destroyed, were determined. This corresponds approximately to 10^7 cycle test duration. The σ_w values found and corresponding values of other mechanical properties (σ , σ_s , δ , ψ , α_k) are presented in a table. Diagrams

Card 1/2

Investigation of fatigue strength ...

S/137/62/000/001/142/237

A052/A101

show the dependence of σ_1 on σ_0 as well as the results of statistical processing of the data obtained. On the basis of the analysis made the following limiting values of σ_1 are given for standardization purposes: 25 - 33 kg/mm² for OLC 35, 27.5 - 35 kg/mm² for OLC 45 and 30 - 36 kg/mm² for OLC 60.

N. Kalinkina

[Abstracter's note: Complete translation]

Card 2/2

5/129/62/000/012/008/013
E073/E351

AUTHORS: Nedeshan, Sh.A., Rotenshteyn, B.F., Khorovits, B.A.
and Safta, V.I.

TITLE: Increasing the fatigue strength by plating with an
iron-nickel alloy

PERIODICAL: Metallovedeniye i termicheskaya obrabotka metallov,
no. 12, 1962, 37 - 40

TEXT: The influence of plating the steels 45 and 60 with
an Fe-Ni alloy and the influence of the thickness of the layer
(25, 50 and 100 μ) on the fatigue strength were investigated.
Conclusions: Ni-Fe layers deposited by plating with a low bath
voltage improves the fatigue strength of the base material; the
fatigue strength depends hardly at all on the thickness of the
deposited layer; this is attributed to the lower internal
stresses in layers deposited by plating. There are 4 figures and
1 table.

ASSOCIATION: Timishorskiy politekhnicheskiy institut, Rumyniya
(Timisoara Polytechnical Institute, Rumania)

Card 1/1

NEDESHEV, A.A.

Interconnections between the forest industry and agriculture in
the timber producing regions of the U.S.S.R. Izv. AN SSSR.Ser.geog.
no.1:108-114 Ja-F '58. (MIRA 11:2)

1.Vostochno-Sibirskiy filial AN SSSR.
(Lumber trade) (Agriculture)

MEDESHV, A.A.

Relation between the branches of national economy in heavily wooded northern districts [with summary in English]. Vest.LOU
13 no.12:96-107 '58. (MIRA 11:12)
(Leningrad Province--Economic geography)

NEDESHEV, A. A.: Doc Geogr Sci (diss) -- The northeastern regions of Leningrad Oblast (Economic-geographic characteristics). Leningrad, 1950. 110 pp. (Leningrad Order of Lenin State Univ. A. A. Zhdanov), 150 copies (E1, 100, 50, 20)

SUROV, P.N., glav. red.; NEDESHEV, A.A., nauchnyy sotr., otv. za vypusk;
ZHERDEV, F.G., red.; KUTS, L.I., nauchnyy sotr., red.; MEL'NIKOV,
G.A., red.; AMELIN, N., red.; YURGANOVA, M., tekhn. red.

[Natural resources and prospects for the economic development of
Chita Province; materials] Prirodnye bogatstva i perspektivy raz-
vitiia ekonomiki Chitinskoi oblasti; materialy.... Chita, Chitin-
skoe knizhnoe izd-vo, 1960. 147 p. (MIRA 15:1)

1. Konferentsiya po razvitiyu proizvoditel'nykh sil Vostochnoy
Sibiri. Chitinskoye regional'noye soveshchaniye. 2. Chitinskaya
kompleksnaya laboratoriya Sibirskogo otdeleniya Akademii nauk
SSSR (for Kuts). 3. Nachal'nik proizvodstvenno-tekhnicheskogo ot-
dela Chitinskogo sovnarkhoza (for Zherdev). 4. Direktor kompleksnoy
laboratorii Sibirskogo otdeleniya AN SSSR (for Mel'nikov).
(Chita Province—Natural resources)
(Chita Province—Industries)

NEDESHEV, A.A.

Main problems of the Chita Economic Administrative Region.
Trudy Vost.-Sib. fil. AN SSSR no.32:36-47 '60. (MIRA 14:4)
(Chita Province—Economic geography)

VOROB'YEV, V.V.; NEDESHEV, A.A.

Influence of peculiarities in the development of Chita upon the
present-day features and functions of the city. Trudy Vost.-Sib.
fil. AN SSSR no.32:87-95 '60. (MIRA 14:4)
(Chita--Economic conditions)

PREOBRAZHENSKIY, V.S., kand.geogr.nauk; ZHUKOV, V.M., kand.geogr.
nauk; MUKHINA, L.I., kand.geogr.nauk; NEDESHEV, A.A., kand.
geogr.nauk; ALEKSANDROVA, T.D.; GOVSH, R.K., inzh.; LEYTES, A.M.,
nauchnyy sotr.; CHEKMENEV, V.Ye., red. izd-va; TIKHOMIROVA, S.G.,
tekhn. red.

[Natural conditions of the reclamation of the northern part of
Chita Province] Prirodnye usloviia osvoeniia Severa Chitinskoi
oblasti. Moskva, Izd-vo Akad. nauk SSSR, 1962. 125 p.

(MIRA 15:7)

1. Akademiya nauk SSSR. Institut geografii. 2. Institut geografii
Akademii nauk SSSR (for Zhukov, Mukhina). 3. Zabaykal'skiy kom-
pleksnyy nauchno-issledovatel'skiy institut Sibirskogo otdeleniya
(for Nedeshev, Aleksandrova). 4. Zabaykal'skoye upravleniye
Gidrometeorologicheskoy sluzhby (for Govsh). 5. Institut geologii
Akademii nauk SSSR (for Leytes).

(Chita Province--Physical geography)

BANDMAN, M.K.; BRYANTUYEV, B.R.; RUMUS, M.I.; RAIMAYEV, G.Sh.;
GOLOVKIN, D.A.; GRIGORYEVA, A.A.; KIMTOV, V.A.;
DONCHENKO, K.Ya.; KORZHIYEV, S.S.; SHATSIL, Ye.S.;
KOSMACHEV, K.P.; NAUMOV, G.V.; LIKHANOV, B.N.; PETUKHOV,
V.G.; TIKHONOV, A.V.; NEDESHEV, A.A.; SIMANOVSKIY, G.M.;
SHAKHUNOVA, P.A.; SHOTSKIY, V.P.; YEROFEEV, I.A., red.;
POLOZHENTSEVA, T.S., mladshiy red.; GOLITSYN, A.B., red.
kart; VILENSKAYA, E.M. tekhn. red.

[Eastern Siberia, economic geography] Vostochnaya Sibir';
ekonomiko-geograficheskaya kharakteristika. Moskva, Geog-
rafizdat, 1963. 885 p. (MIRA 16:10)
(Siberia, Eastern--Economic geography)

NEDESHEV, A.A.

Basic characteristics of the development of mountain taiga regions in
Transbaikalia. Dokl. Inst. geog. Sib. i Dal'. Vest. no. 7:51-57 '64.
(MIRA 18:10)

S/108/60/015/05/03/008

B007/B014

AUTHOR: Nedeshev, A. N.

TITLE: Passage of High-frequency Pulses Through Linear Systems With Delayed Feedback

PERIODICAL: Radiotekhnika, 1960, Vol. 15, No. 5, pp. 26-28

TEXT: As linear systems with delayed feedback are now frequently used in radio engineering, the author of the present paper studies the problems connected with the passage of high-frequency pulses through such systems, especially the change of the pulse running through the closed feedback circuit. The problem of the paper of Ref. 1 was solved in a similar way. Here, this problem is applied to selective systems with real frequency transitions and to a rectangular pulse. The problem dealt with in this article is described as follows: A rectangular radio pulse is sent to the output of the linear resonance amplifier which has a delay line in the feedback circuit. The "filling frequency" (chastota zapolneniya) of this pulse does not coincide with the resonance frequency of the amplifier. The feedback is chosen in such a way that the system cannot oscillate.

✓C

Card 1/2

Passage of High-frequency Pulses Through
Linear Systems With Delayed Feedback

S/108/60/015/05/03/008
B007/B014

The delay time of the line is assumed to be much longer than the duration of the initial pulse. The law for the above-mentioned change is formulated. The diagrams obtained show that the "filling frequency" changes during the duration of the pulse, i.e., it tends toward the frequency of the acting voltage ω_0 . The time in which the "filling frequency" becomes equal to ω_0 depends on the ratio γ between the initial detuning $\Delta\omega_0$ and the passband $2\Delta\omega_0$ of the system. The smaller the detuning and the larger the passband the quicker is the transient. There are 3 figures and 1 Soviet reference.

SUBMITTED: September 22, 1959

✓c

Card 2/2

S/108/63/018/001/005/011
D201/D308

AUTHOR: Nedeshev, A.N.

TITLE: The initial (linear) stage of oscillation transients
in a delayed feedback oscillator

PERIODICAL: Radiotekhnika, v. 18, no. 1, 1963, 30-34

TEXT: The author analyzes a delayed feedback oscillator, starting to oscillate under the effect of shock excitation (unit step) at its input. The oscillator consists of an amplitude limiter, selective network and delayed feedback, the feedback path being assumed ideal. It is also assumed that there is only one frequency in the system passband which satisfies the condition of the phase and amplitude balance in the steady state. It is shown that in such an oscillation both the voltage amplitude envelope and the frequency deviation oscillate. The parameters of these oscillations depend on the passband, delay time and the overall gain of the system. There are 5 figures.

Card 1/2

The initial (linear) stage ...

S/108/63/018/001/005/011
D201/D308

ASSOCIATION: Nauchno-tekhnicheskoye obshchestvo radiotekhniki i
elektrosvyazi im. A.S. Popova (Scientific and Tech-
nical Society of Radio Engineering and Electrical
Communications imeni A.S. Popov) / Abstracter's
note: Name of Association taken from first page of
journal 7

SUBMITTED: March 17, 1962 (initially)
July 18, 1962 (after revision)

Card 2/2

NEDESHEVA, G. N.

"Controlled Modification of the Heredity of Winter Wheats Due to the Influence of Negative Temperature During the Yarcovization Stage."
Sub 29 Dec 51, Inst of Genetics, Acad Sci USSR.

Dissertations presented for science and engineering degrees in Moscow during 1951.

SO: Sum. No. 480, 9 May 55

VI. FOR THE YEAR 1955.

The following is a list of the Russian Accessions to the Library of Congress for the year 1955. The list is arranged alphabetically by author, and includes the title, the number of volumes, and the date of accession.

SO: Monthly List of Russian Accessions, Library of Congress, July, 1955, ~~1955~~, Uncl.

1. NEDESHEVA, G. N.
2. USSR (600)
4. Heredity
7. Effect of negative temperature during the vernalization phase on the heredity of plants.
Trudy. Inst. gen. no.19 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

NEDESHRVA, G.N.

Producing wild oats in an experiment under conditions prevailing
in Moscow Province. Agrobiologiya no.6:63-66 N-D '56.

(MIRA 10:1)

1. Eksperimental'naya baza Instituta genetiki Akademii nauk SSSR,
Gorki Leninskiye.

(Wild oats) (Transmutation of plants)

NEDESHEVA, G.N.

Conditions determining the development of wild oats from oats.

Trudy Inst. gen. no.28:111-135 '61.

(MIRA 14:11)

(WILD OATS)

(OATS)

NEDESHEVA, G.N.

New forms of wild oats obtained from cultivated oats. *Gen. no. 30:147-154 '63.* (MIRA 17:1)

NEDESHNEVA, L.P.

Numerical solution of geodetic and mine surveying problems from
the point of view of linear algebra. Trudy MGRI 32:139-163 '58.
(MIRA 12:10)

(Algebra, Linear)

NEDESHEVA, Lyudmila Pavlovna; DANILOV, V.V., red.; SHURYGINA, A.I.,
red. izd-va; ROMANOVA, V.V., tekhn. red.

[Tables for calculating distances measured with DNT, DNT-2,
and DNB-2 range finding attachments] Tablitsy dlia vychisle-
niia rasstoianii, izmerennykh dal'nomernymi nasadkami DNT,
DNT-2 i DNB-2. Moskva, Gosgeoltekhizdat, 1962. 57 p.

(MIRA 16:5)

(Distances--Measurement)

KHRENOV, Leonid Sergeyevich. prof.; MEDESHEVA, Lyudmila Pavlovna;
VINOGRADOVA, Valeriya Arsen'yevna; GOLUBEKIN, Vladimir
Mikhaylovich; SHURYGINA, A.I., red. izd-va; ROMANOVA, V.V.,
tekhn. red.

[Handbook on calculating analytical nets] Rukovodstvo po vy-
chisleniyam analiticheskikh setei. Moskva, Geodezizdat,
1962. 247 p. (MIRA 15:9)

(Triangulation)

S/035/62/000/011/044/079

A001/A101

AUTHOR: Nedesheva, L. P.

TITLE: Technique of calculating distances measured with range finder attachments DNB-2 (DNB-2), DHT (DNT) and DNT-2

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 11, 1962, abstract 11086 ("Dokl. Mosk. s.-kh. akad. im. K. A. Timiryazeva", 1962, no. 74, 365 - 374)

TEXT: The author notes deficiencies of the tables for calculating distances measured by means of a DNB attachment to range finders, compiled by S. A. Angelov (RZhAstr, 1954, no. 9, 5007) and A. P. Il'in (RZhAstr, 1954, no. 5, 3624). New tables are proposed for calculating distances determined by means of attachments DNB-2, DNT and DNT-2. The tables consist of two parts and occupy 25 pages. In the first part one selects the value $D_1 = \frac{10,000}{\beta}$ (β is parallactic angle expressed in terms of scale divisions) which is multiplied, with an adding machine, by the factor $\frac{k}{10,000}$ (k is coefficient of range finder). To the quan-

Card 1/2

Technique of calculating distances...

2/635, 63, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000

tity obtained one adds correction ($+\delta_t$) (where $\delta_t = (t-t_0)\frac{c}{2}$, c is a constant for the given theodolite and rods), which is taken from the second part of the tables. Divergences in distances calculated by these tables and directly by the formulae do not exceed 1 cm. Examples are presented.

P. Kiznetsov

[Abstracter's note: Complete translation]

Card 2/2

NEDESHEVA, L.P., kand. tekhn. nauk

Conference on surveying of the Moscow Institute of Railroad
Engineers. Izv. vys. ucheb. zav.; geod. i aerof. no.2:151-
153 '65. (MIRA 18:10)

1. Moskovskiy institut inzhenerov zheleznodorozhnogo transporta.

NEDESHEVA, L.P., assistant

Quadrangle without diagonals as a horizontal control for
surveying drainage sections. Izv. TSKHA no.1:168-175 '63.
(MIRA 16:7)

(Drainage) (Surveying)

NEDEV, B.

Surgery in Bulgaria before liberation, 1877-1878. Khirurgia,
Sofia 8 no.6:570-573 1955.
(SURGERY, history.
in Bulgaria)

NEDEV, B., inzh.

Readying new mines for the extraction of nonferrous metals.
Tekhnika Bulg 3 no.1:17-19 Ja '54.

HEDEV, B.; PETROV, D.

Case of diverticulum of urinary bladder in extra-saccular hernia. Khirurgia.
Sofia 10 no.3:262 1957.

(BLADDER, diverticula

with sliding hernia (Bul))

(HERNIA, INGUINAL, compl.

bladder diverticulum with sliding hernia (Bul))

PAVLOV, G.; GANZUREV, G.; DZHEROVA, N.; ZHELEVA, A.; NIKOLOVA, D.;
KHITSOV, Kh.; VLASEV, K.; BOIADZHIEV, Zh.; OBREIKOV;
NEDEV, B.; PACHNIKOV, I.

Statistical data on results of various therapeutic methods
in joint tuberculosis of the extremities. Khirurgiia 15 no.2/3:
167-169 '62.

(TUBERCULOSIS OSTEOARTICULAR surg)

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2. Raionen nauchnoissledovatel'ski institut po ovoshtarstvo v Plovdiv (for Nedev).
3. Nauchnoissledovatel'ski tekhnologicheski institut po khranitelna promishlenost v Plovdiv (for Usheva).

1. The first of the three main areas of the report is a description of the current situation in the country. This is followed by a discussion of the political and economic situation, and then a section on the military situation. The report concludes with a summary of the findings and recommendations.

2. The second area of the report is a description of the current situation in the country. This is followed by a discussion of the political and economic situation, and then a section on the military situation. The report concludes with a summary of the findings and recommendations.

3. The third area of the report is a description of the current situation in the country. This is followed by a discussion of the political and economic situation, and then a section on the military situation. The report concludes with a summary of the findings and recommendations.

4. The fourth area of the report is a description of the current situation in the country. This is followed by a discussion of the political and economic situation, and then a section on the military situation. The report concludes with a summary of the findings and recommendations.

5. The fifth area of the report is a description of the current situation in the country. This is followed by a discussion of the political and economic situation, and then a section on the military situation. The report concludes with a summary of the findings and recommendations.

6. The sixth area of the report is a description of the current situation in the country. This is followed by a discussion of the political and economic situation, and then a section on the military situation. The report concludes with a summary of the findings and recommendations.

7. The seventh area of the report is a description of the current situation in the country. This is followed by a discussion of the political and economic situation, and then a section on the military situation. The report concludes with a summary of the findings and recommendations.

8. The eighth area of the report is a description of the current situation in the country. This is followed by a discussion of the political and economic situation, and then a section on the military situation. The report concludes with a summary of the findings and recommendations.

9. The ninth area of the report is a description of the current situation in the country. This is followed by a discussion of the political and economic situation, and then a section on the military situation. The report concludes with a summary of the findings and recommendations.

10. The tenth area of the report is a description of the current situation in the country. This is followed by a discussion of the political and economic situation, and then a section on the military situation. The report concludes with a summary of the findings and recommendations.

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Sofia, Voenno Meditsinsko Delo, Vol 21, No 2, 1966, pp 26-29

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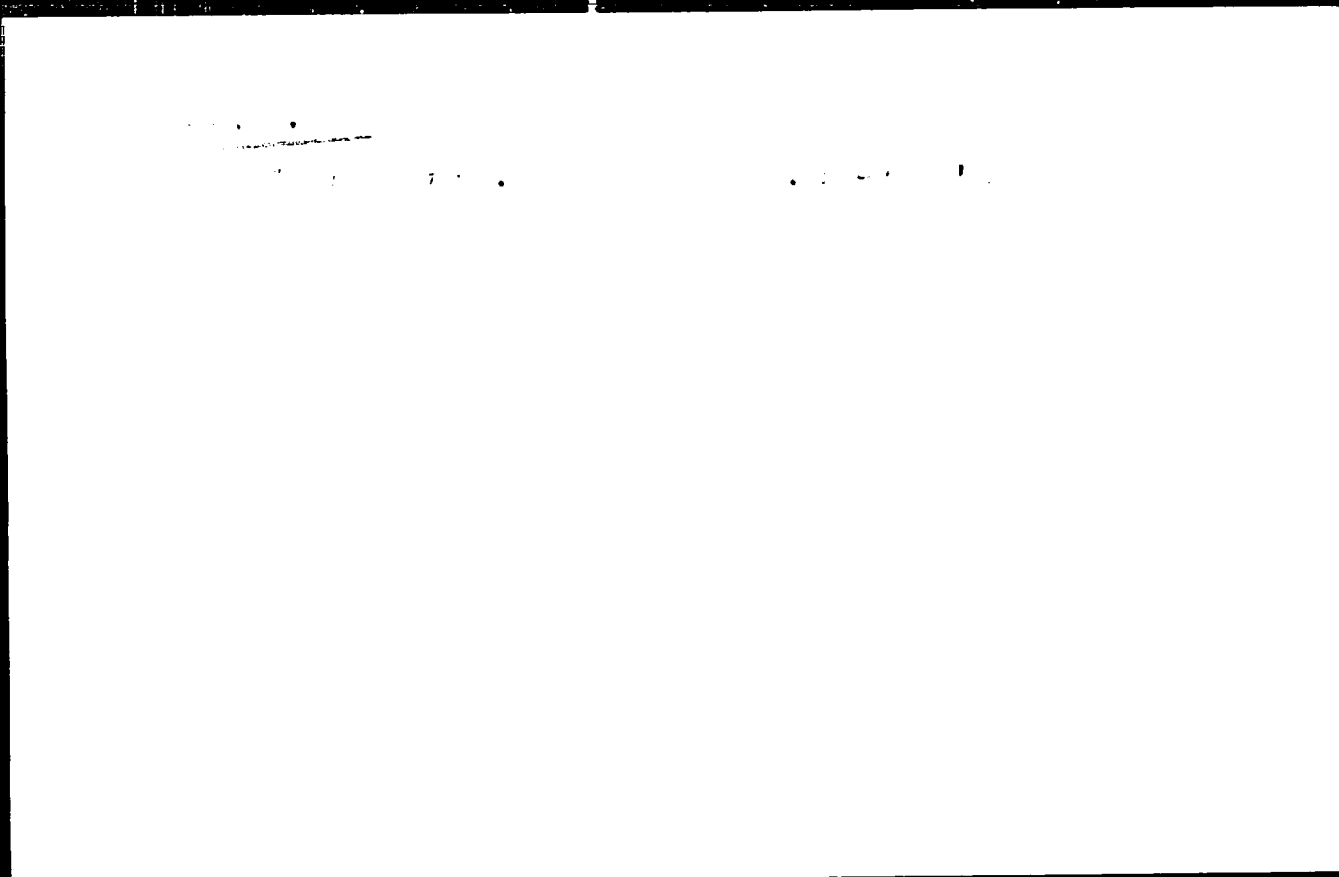
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7, 1944.

10-17-68 The local weather was fair, with light clouds and a temperature of 75 degrees Fahrenheit. The wind was from the north at 10 miles per hour.

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